

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning on page 1, line 4 with the following paragraph:

The present application claims priority of Chinese Patent Application No. 03140164.3, filed on August 14, 2003, ~~and PCT Application No. PCT/CN02/00037, filed on January 23, 2002, which claims priority of Chinese Patent Application No. CN200101134641, filed on August 11, 2001, the entire contents of all of which are hereby incorporated herein by reference.~~

Please replace the paragraph beginning on page 7, line 16 with the following paragraph:

Additionally, the spiral guiding ring 40 can have a step 60 at an end of the flange 44 and the spiral guiding cap 18 can have a tab 62 at an end of the rib 58. Upon rotation of the spiral guiding cap 18 to the fully engaged condition, the tab 61 62 engages the step 60 to prevent continued rotation of the spiral guiding cap 18. The step 60 and the tab 62 can be otherwise located as long as the step 60 and the tab 62 contact each at a preselected point to prevent continued rotation.

Please replace the paragraph beginning on page 9, line 7 with the following paragraph:

Additionally, as shown in FIG. 11, the spiral guiding and locking cap 78 is rotatably mounted on the spiral guiding ring 40. The spiral guiding and locking cap 78 has at least one rib 88 positionable on the at least one flange 44 of the spiral guiding ring 40. The spiral guiding and locking cap also has a detent 90 that engages the flange 44 of the spiral guiding ring 40 when the spiral guiding and locking cap 78 is rotated into the fully engaged condition. Additionally, the spiral guiding and locking cap ring can have a tab 92 that engages with the step 60 of the spiral guiding ring 40 to prevent rotation of the spiral guiding and locking ring beyond the fully engaged condition.